

Fw: epizoo 2009-013 and 2009-047 Nicholas Mastrota to: Norman Spurling

12/14/2009 10:07 AM

Norman,

J021455-010

Below is some additional information on the two zinc phosphide incidents in Oregon (2009-013 and 2009-047) that were included in the National Wildlife Health Center summary report that I gave you last week.

4021455-011

Nick

---- Forwarded by Nicholas Mastrota/DC/USEPA/US on 12/14/2009 10:05 AM -----

From: To: Kimberli J Miller <kjmiller@usgs.gov> Nicholas Mastrota/DC/USEPA/US@EPA

Date:

12/11/2009 12:21 PM

Subject:

Fw: epizoo 2009-013 and 2009-047

I checked with my colleague regarding these events (email below). The source of zinc phosphide is unknown.

Kim

Kimberli J. G. Miller, DVM Wildlife Disease Specialist

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---- Forwarded by Kimberli J Miller/BRD/USGS/DOI on 12/11/2009 11:15 AM

From:

Krysten L Schuler/BRD/USGS/DOI

To:

Kimberli J Miller/BRD/USGS/DOI

Date:

12/11/2009 10:15 AM

Subject:

Re: epizoo 2009-013 and 2009-047

I021479

IO21479

Hi Kim,

2009-013 was at a pond at a corporate park and 2009-047 was on Sauvie
Island where there have been several incidents of Zn Ph poisoning. No
known source of exposure for either case. Zn Ph is used as gopher killer
on sod farms most often so not sure if people are putting down sod and then
the birds get exposed or if someone is using it onsite.

Krysten Schuler, PhD Wildlife Ecologist Field Investigation Team USGS National Wildlife Health Center 6006 Schroeder Road Madison, WI 53711 (608) 270-2447 (608) 270-2415 fax kschuler@usgs.gov

From:

Kimberli J Miller/BRD/USGS/DOI

To:

Krysten L Schuler/BRD/USGS/DOI@USGS

Date:

12/10/2009 09:02 PM

Subject: epizoo 2009-013 and 2009-047

Those are 2 zinc phosphide cases from Oregon. Did the field folks have any idea where the birds may have been exposed to zinc phosphide? I didn't see anything in the epizoo files so probably not but I wanted to check for the EPA person.

Thanks,

Kim

Kimberli J. G. Miller, DVM Wildlife Disease Specialist

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